

**Department of Transportation
Olympia, Washington 98504**

March 18, 2005

ATTENTION: All Bidders and Planholders

**SR 106
Skobob Creek Fish Passage
State Project**

Addendum No. 1

The Special Provisions for this project are amended as follows:

Special Provisions

1. On page 159, line 33 is deleted and replaced by the following:

fifth period expires without violation.

2. On page 160, lines 17 and 18 are deleted and replaced by the following:

The inspection will be conducted using the Environmental Incentive Checklist included in Appendix G of these contract documents. The checklist will contain evaluation questions that can be answered by

3. On page 162, lines 31 through 35 are deleted and replaced by the following:

Utility companies will relocate utilities during the life of the contract. Until such time that the utility relocations are completed, portions of the right of way will not be available to the Contractor for the construction of the project.

Utility work will be ongoing at the locations listed below and as shown on the sheet titled "PLAN" (sheet 6). The right of way at each location will be made available to the Contractor as indicated:

Utility & Location	Type of Work	Right of Way Available by:
Public Utility District 1 of Mason County 221+60 to 227+60 (LT)	De-energize underground power	June 1, 2005
Hood Canal Communications 221+60 to 227+60 (LT)	Relocate underground cable	June 1, 2005
Qwest 221+60 to 227+60 (RT)	Relocate underground telephone	June 1, 2005

(*****)

The Contractor shall notify the water utility owner, as supplied in the Special Provisions, not less than two, nor more than ten business days prior to commencing any work on the 8 inch water main which would require shutting off or turning on of the existing water utility. A business day is defined as any day other than Saturday, Sunday, or a legal local, State, or Federal holiday.

4. On page 174, lines 43 and 44 are deleted.

5. On page 199, line 35 is deleted and replaced by the following:

Environmental Incentive Checklist

6. Appendix G is revised as follows:

The cover sheet is revised to read:

APPENDIX G

ENVIRONMENTAL INCENTIVE CHECKLIST

The appendix is supplemented with the attached Environmental Incentive Checklist.

Bidders shall furnish the Secretary of Transportation with evidence of the receipt of this addendum. This addendum will be incorporated in the contract when awarded and when formally executed.

RANDALL A. HAIN
Olympic Region Administrator

Attachments:
Environmental Incentive Checklist

Pts.	Environmental Incentive Checklist	
20	Is all in-water work performed between July 15, 2005 and September 15, 2005?	Yes / No / NA
5	Was the Engineer notified at least three working days prior to the start of work?	Yes / No / NA
10	Are structures containing concrete allowed to cure before coming into contact with State waters?	Yes / No / NA
15	Is all construction debris, excess excavated/dredge material disposed or stored in a manner such that it cannot degrade or enter the water?	Yes / No / NA
20	Is a temporary bypass installed to divert the flow around the work area before any other work within the wetted perimeter is started?	Yes / No / NA
5	Was the Engineer provided at least two weeks notification before construction of the bypass ?	Yes / No / NA
20	Is all bank protection complete before releasing water flow to the project area?	Yes / No / NA
5	Did the Engineer receive at least two weeks notification before release of the water flow to the project area ?	Yes / No / NA
15	Are all equipment drive mechanisms (wheels, tracks, tires, etc.) operated only above ordinary high water (OHW)?	Yes / No / NA
10	Can the reporting and response procedures be identified to address a fish kill or observation of distressed fish and/or water quality problems?	Yes / No / NA
15	Is work suspended during high flows to reduce the risk of siltation?	Yes / No / NA
10	Is a Spill Plan applicable to the specific activity developed and implemented?	Yes / No / NA
15	Are all forms used for concrete completely sealed to prevent the possibility of fresh concrete from entering the water?	Yes / No / NA
10	Is material removed from the coffer dam disposed of outside the floodplain?	Yes / No / NA
15	Is waste water and water removed from within the work area routed to an area landward of the OHW line prior to discharging to the stream?	Yes / No / NA
10	Within 7 days of project completion, are all exposed slopes, fills, and disturbed areas protected from erosion?	Yes / No / NA
10	Are all clearing limits around sensitive areas and their buffers, existing vegetation to be saved, and adjacent properties clearly delineated?	Yes / No / NA
10	Do the limits minimize site area cleared and maximize preservation of natural vegetation?	Yes / No / NA
10	Are the limits being respected by the contractor?	Yes / No / NA
10	Are downstream properties and waterways protected from erosion by runoff volumes, flow velocities and peak flow rates?	Yes / No / NA
10	Are drainages able to handle both onsite and offsite water sources?	Yes / No / NA
10	Are BMPs effectively trapping sediment in runoff prior to leaving the construction site or discharge to an infiltration facility?	Yes / No / NA
10	Are sediment trapping BMPs in place per specifications before soil-disturbing activities take place?	Yes / No / NA
10	Are the soil stabilization BMPs effectively preventing erosion by water?	Yes / No / NA
10	Are the selected soil stabilization BMPs appropriate considering factors affecting erodibility?	Yes / No / NA
10	Is all soil stabilized per the specifications within the appropriate time limit based on the project location? 8-01.3(1)	Yes / No / NA
10	Are BMPs effectively protecting slopes from concentrated flow?	Yes / No / NA
10	Are inlets protected from sediment-laden runoff?	Yes / No / NA
10	Are the conveyance channel and outlet stabilization BMPs preventing erosion?	Yes / No / NA
10	Are all pollutants handled and disposed of in a manner that does not cause contamination of stormwater?	Yes / No / NA
10	Is site ground water controlled, treated, and/or discharged per specifications?	Yes / No / NA
10	Are BMPs maintained and/or repaired as required?	Yes / No / NA
10	Are BMPs inspected at least once every five working days, each working day with a runoff event, and within 24 hours of the event?	Yes / No / NA
10	Is the TESC file on site with all inspection reports?	Yes / No / NA
10	Is the Contractor's Erosion Control Lead identified in the plan and currently certified?	Yes / No / NA
10	Has the TESC Plan been updated for current site conditions?	Yes / No / NA
400	Total Possible Points	

NOTE: COMPANY NAME MUST BE FILLED IN TO CERTIFY ACKNOWLEDGEMENT
OF THIS ADDENDUM.

ADDENDUM #: _____

RECEIVED BY: _____ DATE: _____

COMPANY: _____

ALL PROPOSAL HOLDERS PLEASE SIGN AND RETURN THIS PAGE BY RETURN
FAX AT 360-705-6810.

**NOTE !! SUBCONTRACTORS, MATERIALS SUPPLIERS AND PLANCENTERS
NEED NOT ACKNOWLEDGE THIS ADDENDUM.**

ALL PRIME CONTRACTORS MUST ACKNOWLEDGE THIS ADDENDUM.

04C515

SKOBOB CREEK FISH

PASSAGE